

Yellow nectarine

HONEY ROYALE®

COV EU 54 906

Certification : Clone INFEL® 8576

Honey Glo (cov) period



Very high production potential

Exceptional presentation and important fruit size

Excellent organoleptic qualities

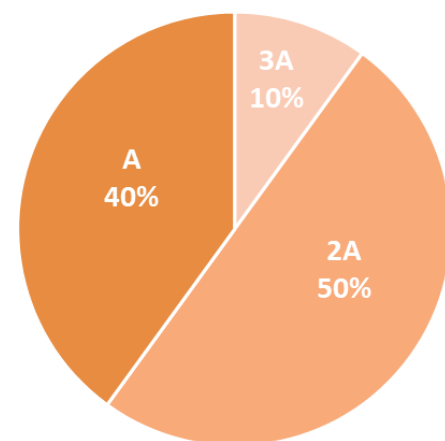
🍏 Fruit description

- ◆ **Shape** : oblate
- ◆ **Skin** : shiny dark red on the full surface of the tree. The fruit skin is thick and has very few lenticels.
- ◆ **Core** : big sized, freestone
- ◆ **Firmness** : very good, very slow post harvest evolution
- ◆ **Flesh** : crunchy, moderately fibrous
- ◆ **Organoleptic qualities** : very good , with a sweet and smooth taste, with strong aromatic flavours

🍏 Production

In good production conditions, the yield can reach **40-45 T/Ha**.

The dominant fruit size is **AA/A**, with an average weight of **180-190 g**.



📦 Fruit at harvest time

	LOW	MEDIUM	HIGH
BRIX (%)*			12 14
Acidity (meq / 100 g)*	6 8		
Aroma intensity			6 7

* Pimprelle measures

🗨️ Fruit characteristics

- ◆ **Split cores susceptibility** : weak
- ◆ **Rot susceptibility** : weak
- ◆ **Sensitivity to handling** : weak

Information on this technical bulletin 01/2022 is indicative only and strongly depends upon production conditions, harvest time, and soil/climatic conditions of the year.

This is a protected variety, which requires a license and is the subject of royalties payments.

Propagation and production can only be done with IPS agreement.

🌸 Blooming

- ◆ **Bud break** : mid season
- ◆ **Period**: medium
- ◆ **Bloom set** : medium
- ◆ **Fruit setting** : medium
- ◆ **Thinning** : low

🌳 Tree

- ◆ **Habit** : very erect
- ◆ **Vigor** : strong
- ◆ **Wood qualities** : good
- ◆ **Shape pruning** : topping must be done during the 1st and 2nd years to open the scaffold branches.
- ◆ **Regular pruning** : a strict pruning must be done to spread the renewal branches on the 2 year old wood. Weak flowering shoots are capable of producing important sized fruits.
- ◆ **Summer pruning** : regular pruning is indispensable to remove the excessively vigorous shoots that are too numerous. Post harvest pruning is very beneficial.
- ◆ **Productivity** : strong
- ◆ **Fruit set** : quite slow

